Subject: OT: Quakie

Posted by xpam_mark on Tue, 02 Oct 2007 18:58:01 GMT

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Heads up boys and girls; ye olde Pacific Plate is rustling around in the last two weeks in places it doesn't usually. Started southern-most opposite edge of US left coast and is now scooching around on the ocean floor in Alaska which is the opposite end that plate. My completely non-scientific opinion is that it may release in the middle somewhere (further south along WA, OR, CA) in mag 6 kinda way. Been watching this pattern for, oh, 3 years. So, tie back your racks and put your \$2000 and up guitars in their cases.... or not.

WMW

Subject: Re: OT: Quakie

Posted by Neil on Thu, 04 Oct 2007 00:19:20 GMT

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Well, I noiced a few cubic meters of La Jolla slid down the hill today... that road is on a fault line - think this has anything to do with that?

Neil

> reads up boys and girls, ye olde Facilic Flate is rustling around in the

>last two weeks in places it doesn't usually. Started southern-most opposite

>edge of US left coast and is now scooching around on the ocean floor in

>Alaska which is the opposite end that plate. My completely non-scientific

>opinion is that it may release in the middle somewhere (further south along

>WA, OR, CA) in mag 6 kinda way. Been watching this pattern for, oh, 3 years. So, tie back your racks and put your \$2000 and up guitars in their

>cases.... or not.

>

>WMW

>

>

Subject: Re: OT: Quakie Posted by xpam_mark on Fri, 05 Oct 2007 09:22:03 GMT

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Nah, the immediate southern CA coast line is always donating. I'm taslking about busted pickle jars and swaggering telephone poles.

WMW

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"Neil" <OIUOIU@OIU.com> wrote in message news:47043188$1@linux...
> Well, I noiced a few cubic meters of La Jolla slid down the
> hill today... that road is on a fault line - think this has
> anything to do with that?
> Neil
> "W. Mark Wilson" <xpam_mark@avidrecording> wrote:
>>Heads up boys and girls; ye olde Pacific Plate is rustling around in the
>>last two weeks in places it doesn't usually. Started southern-most
>>opposite
>>edge of US left coast and is now scooching around on the ocean floor in
>>Alaska which is the opposite end that plate. My completely non-scientific
>>opinion is that it may release in the middle somewhere (further south
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>>WA, OR, CA) in mag 6 kinda way. Been watching this pattern for, oh, 3
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